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**PRESS RELEASE**

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**FOR IMMEDIATE RELEASE**

**Waves announces WSG-PY64 I/O Card for Yamaha DM7 consoles**

*Knoxville, TN, January 21, 2025* — [Waves Audio](http://www.waves.com/), the world-leading developer of audio mixing solutions, continues its collaboration with Yamaha by announcing the Waves [WSG-PY64 I/O Card](https://www.waves.com/hardware/wsg-py64-yamaha-card), adding the power of Waves plugins to DM7-Series consoles.

With the Waves WSG-PY64 I/O card, you can now integrate Waves plugins with your Yamaha DM7 console. Live sound engineers mixing on DM7 consoles can now run Waves’ award-winning plugins in ultra-low latency, complete with multi-track recording and playback.

With a setup consisting of a WSG-PY64-equipped DM7 console, a Waves [SoundGrid](https://www.waves.com/hardware/soundgrid-servers#sort:path~type~order=.default-order~number~asc|views:view=grid-view|paging:currentPage=0|paging:number=18) DSP server, Waves [SuperRack SoundGrid](https://www.waves.com/live-sound/yamaha#overview) and a Mac or PC, you can now process 64 audio channels using Waves’ vast catalog of industry-leading EQs, compressors, effects, analog emulations, unique problem solvers, and more.

Noam Raz, Waves General Manager/Live Division, comments, “We are delighted to deepen our partnership with Yamaha with the expansion of our product lineup for their DM7 digital mixing consoles, enabling enhanced processing with Waves’ industry leading plugins.”

“The combination of compact-yet-powerful DM7 series consoles and award-winning Waves plugins offers unlimited possibilities for sound creation,” adds Thomas Hemery, Senior General Manager at Yamaha’s Professional Solutions Division. “Yamaha has a long relationship with Waves and we will continue to collaborate, providing more options and the best operating possibilities for audio engineers.”

**Waves WSG-PY64 I/O card features:**

* Run Waves plugins on Yamaha DM7 consoles
* Ultra-low latency: only 0.8 ms
* 64 I/O audio channels at 44.1 to 96 kHz sample rates
* Connects to SoundGrid systems and SoundGrid-compatible devices
* Record/play back in parallel to processing on Windows/ Mac

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Photo file 1: WSGPY64.JPG

Photo caption 1: Waves WSG-PY64 I/O Card

About Waves Audio Ltd.:

Waves is the world’s leading developer of audio DSP solutions for music production, recording, mixing, mastering, sound design, post-production, live sound, broadcast, commercial and consumer electronics audio markets. Since its start in the early ‘90s, Waves has developed a comprehensive line of over 250 audio plugins and numerous hardware devices. For its accomplishments, Waves received a Technical GRAMMY® Award in 2011; an Engineering, Science & Technology Emmy® Award for its Waves Clarity Vx Pro plugin in 2023; and a 2024 NAMM Technical Excellence & Creativity Award for its Clarity Vx DeReverb Pro plugin. Additionally, its early flagship plugin, the Q10 equalizer, was selected as an inductee into the TECnology Hall of Fame.

Increasingly leveraging pioneering techniques in artificial intelligence, neural networks and machine learning, as well as the company’s three decades of accumulated expertise in psychoacoustics, Waves technologies are being used to improve sound quality in a growing number of market sectors. Around the world, Waves’ award-winning plugins are utilized in the creation of hit records, major motion pictures, and top-selling video games. Additionally, Waves now offers hardware-plus-software solutions (including the revolutionary eMotion LV1 mixer) for professional audio markets. The company’s WavesLive division is a leader in the live sound sector, spearheading the development of solutions for all live platforms. Products from Waves Commercial Audio enable A/V system integrators and installers to deliver superior sound quality for corporate, commercial, government, educational, entertainment, sports and house-of-worship applications. Under its Maxx brand, Waves offers semiconductor and licensable algorithms for consumer electronics applications, used in laptops, smartphones, smart speakers, gaming headsets, TVs and more from industry leaders such as Dell, Google, Fitbit, Acer, Asus, Hisense and others.

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